# Annotated Sheet Showing Changes

**Figure 6**

```
MetThrSerLeuPheSerLysPheGluGly ThrAlaGlyAlaLeuGlySerValValAla   20
ValGlyGlyArgAsnProPheAlaValVal IleGluLysProValSerSerThrValGly   40
IleIleGluGlyArgGluThrLeuLeuPhe GlyThrAsnAsnTyrLeuGlyLeuSerGln   60
SerLysAsnAlaIleGlnAlaAlaGlnGln AlaAlaAlaAlaCysGlyValGlyThrThr   80
GlySerArgIleAlaAsnGlyThrGlnSer LeuHisArgGlnLeuGluLysAspIleAla  100
AlaPhePheGlyArgArgAspAlaMetVal PheSerThrGlyTyrGlnAlaAsnLeuGly  120
IleIleSerThrLeuAlaGlyLysAspAsp HisLeuPheLeuAspAlaAspSerHisAla  140
SerIleTyrAspGlySerArgLeuSerAla AlaGluValIleArgPheArgHisAsnAsp  160
ProAspAsnLeuTyrLysArgLeuLysArg MetAspGlyThrProGlyAlaLysLeuIle  180
ValValGluGlyIleTyrSerMetThrGly AsnValAlaProIleAlaGluPheValAla  200
ValLysLysGluThrGlyAlaTyrLeuLeu ValAspGluAlaHisSerPheGlyValLeu  220
GlyGlnAsnGlyArgGlyAlaAlaGluAla AspGlyValGluAlaAspValAspPheVal  240
ValGlyThrPheSerLysSerLeuGlyThr ValGlyGlyTyrCysValSerAspHisPro  260
GluLeuGluPheValArgLeuAsnCysArg ProTyrMetPheThrAlaSerLeuProPro  280
GluValIleAlaAlaThrThrAlaAlaLeu LysAspMetGlnAlaHisProGluLeuArg  300
LysGlnLeuMetAlaAsnAlaGlnGlnLeu HisAlaGlyPheValAspIleGlyLeuAsn  320
AlaSerLysHisAlaThrProValIleAla ValThrLeuGluThrAlaGluGluAlaIle  340
ProMetTrpAsnArgLeuLeuGluLeuGly ValTyrValAsnLeuSerLeuProProAla  360
ThrProAspSerArgProLeuLeuArgCys SerValMetAlaThrHisThrProGluGln  380
IleAlaGlnAlaIleAlaIlePheArgGln AlaAlaAlaGluValGlyValThrIleThr  400
ProSerAlaAla
```

**Figure 7**

5'–CTGGCTGCCTGTATCGTCTCTCTCAAGCAG–3'

**Figure 8**

5' – ACGGCTGCAGCTGGTCTGCCTGCCGTATCT – 3'

Three nucleotide subunits added